Reporting Period: January 1 to December 31, 2014

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Emergency and Hazardous Chemical Inventory

Specific Information by Chemical Printed: February 23, 2015

Facility Name: Statoil USA Onshore Properties Eisenbarth Pad Site

FACILITY IDENTIFICATION:

Statoil USA Onshore Properties Eisenbarth Pad Site

Dept:

NA Long Ridge Road

Clarington, OH 43915 USA

County: Monroe Latitude: 39.69763 Longitude: -80.89901

MAILING ADDRESS: 2103 CityWest Boulevard, Building 4

Houston, TX 77042 USA Facility Phone: 855-750-8024

[x] All facility information (not including chemical information) is identical to last year's submission

IDENTIFICATION NUMBERS:

Dun & Bradstreet: 60-729-8861

NAICS: 21111 (Oil and Gas Extraction)

Is the facility manned? [] Manned [x] Unmanned

Maximum No. of Occupants: 0

REGULATORY INFORMATION:

Subject to Emergency Planning under Section 302 of EPCRA (40 CFR part 355)? [] Yes [x] No Subject to Chem. Accident Prevention under Section 112(r) of CAA (40 CFR part 68, Risk Mgmt. Pgm.)? [] Yes [x] No

CONTACT INFORMATION:

Bellows, Kristen

Contact Type 1: Tier II Information Contact

Address: 2103 CityWest Boulevard, Building 4, Houston, TX, 77042 USA

Phones: Work: 713-817-5375 Email: kbell@statoil.com

Statoil USA Onshore Properties, Inc., Contact Type 1: Owner / Operator

Address: 2103 CityWest Boulevard, Building 4, Houston, TX, 77042 USA

Phones: Work: 713-817-5375 Email: kbell@statoil.com

Company Emergency Line,

Contact Type 1: Emergency Contact

Address: , , , USA

Phones: 24-hour: 855-750-8024 Mobile - Cell: 855-750-8024

Email: TBD

CHEMICAL DESCRIPTIONS:

Facility Name:

Statoil USA Onshore Properties Eisenbarth Pad Site

Specific Information by Chemical

Printed: February 23, 2015

CHEM NAME: Barite CAS: [] Identical to previous year [] TRADE SECRET [] Pure [x] Mix [x] Solid [] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [] Reactivity [x] Immediate (acute) [x] Delayed (chronic) INVENTORY: [] Below Reporting Thresholds Max Daily Amt code: 10 (100,000 - 499,999 pounds) Avg Daily Amt code: 10 (100,000 - 499,999 pounds) No. of days on-site: 365 STORAGE LOCATIONS: [] Confidential Temp: Ambient temperature Location: 39.69763, Container Type: Above ground tank Pressure: Ambient pressure -80.89901 Amount: pounds CHEMICALS IN INVENTORY STATE FIELDS: Ohio requests the following: [] Location is confidential Fee classification for this reported substance: Hazardous Chemical CHEM NAME: Condensate CAS: [x] Identical to previous year [] TRADE SECRET [] Pure [x] Mix [] Solid [x] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [x] Fire [] Sudden Release of Pressure [] Reactivity [x] Immediate (acute) [x] Delayed (chronic) INVENTORY: [] Below Reporting Thresholds Max Daily Amt code: 10 (100,000 - 499,999 pounds) Avg Daily Amt code: 10 (100,000 - 499,999 pounds) No. of days on-site: 365 STORAGE LOCATIONS: [] Confidential Container Type: Above ground tank Pressure: Ambient pressure Temp: Ambient temperature Location: 39.69763, -80.89901 Amount: pounds CHEMICALS IN INVENTORY STATE FIELDS: Ohio requests the following: [] Location is confidential Fee classification for this reported substance: Hazardous Chemical CHEM NAME: Diesel Fuel CAS: [] Identical to previous year [] TRADE SECRET [] Pure [x] Mix [] Solid [x] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [x] Fire [] Sudden Release of Pressure [] Reactivity [x] Immediate (acute) [x] Delayed (chronic)

Reporting Period: January 1 to December 31, 2014

Emergency and Hazardous Chemical Inventory

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Specific Information by Chemical Printed: February 23, 2015

Statoil USA Onshore Properties Eisenbarth Pad Site Facility Name: INVENTORY: [] Below Reporting Thresholds Max Daily Amt code: 10 (100,000 - 499,999 pounds) Avg Daily Amt code: 10 (100,000 - 499,999 pounds) No. of days on-site: 326 STORAGE LOCATIONS: [] Confidential Temp: Ambient temperature Location: 39.69763, Container Type: Above ground tank Pressure: Ambient pressure Amount: pounds -80.89901 CHEMICALS IN INVENTORY STATE FIELDS: Ohio requests the following: [] Location is confidential Fee classification for this reported substance: Hazardous Chemical CHEM NAME: FR-66 CAS: [] Identical to previous year [] TRADE SECRET [] Pure [x] Mix [] Solid [x] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (chronic) INVENTORY: [] Below Reporting Thresholds Max Daily Amt code: 07 (25,000 - 49,999 pounds) Avg Daily Amt code: 07 (25,000 - 49,999 pounds) No. of days on-site: 182 STORAGE LOCATIONS: [] Confidential Temp: Ambient temperature Location: 39.69763, Container Type: Above ground tank Pressure: Ambient pressure Amount: pounds -80.89901 CHEMICALS IN INVENTORY STATE FIELDS: Ohio requests the following: [] Location is confidential Fee classification for this reported substance: Voluntary (below threshold) CHEM NAME: Frac Sand CAS: [] Identical to previous year [] TRADE SECRET [] Pure [x] Mix [x] Solid [] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [] Reactivity [x] Immediate (acute) [x] Delayed (chronic) INVENTORY: [] Below Reporting Thresholds Max Daily Amt code: 11 (500,000 - 999,999 pounds) Avg Daily Amt code: 10 (100,000 - 499,999 pounds) No. of days on-site: 182 STORAGE LOCATIONS: [] Confidential Temp: Ambient temperature Location: 39.69763, Container Type: Above ground tank Pressure: Ambient pressure -80.89901 Amount: pounds

Reporting Period: January 1 to December 31, 2014

Emergency and Hazardous Chemical Inventory

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Specific Information by Chemical

Facility Name: Statoil USA Onshore Properties Eisenbarth Pad Site

CHEMICALS IN INVENTORY STATE FIELDS:
Ohio requests the following:
[] Location is confidential
Fee classification for this reported substance: Hazardous Chemical
CHEM NAME: Gas Perm 1000 CAS:
[] Identical to previous year
[] TRADE SECRET
[]Pure [x]Mix []Solid [x]Liquid []Gas []EHS
PHYSICAL & HEALTH HAZARDS:
[x] Fire [] Sudden Release of Pressure [] Reactivity [x] Immediate (acute) [x] Delayed (chronic)
INVENTORY:
[] Below Reporting Thresholds
Max Daily Amt code: 08 (50,000 - 74,999 pounds) Avg Daily Amt code: 08 (50,000 - 74,999 pounds)
No. of days on-site: 182
STORAGE LOCATIONS:
[] Confidential
Container Type: Above ground tank Pressure: Ambient pressure Temp: Ambient temperature Location: 39.69763,
-80.89901 Amount: pounds
CHEMICALS IN INVENTORY STATE FIELDS:
Ohio requests the following:
[] Location is confidential
Fee classification for this reported substance: Hazardous Chemical
CHEM NAME: Produced Water
CAS:
[x] Identical to previous year
[]TRADE SECRET
[] Pure [x] Mix [] Solid [x] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS:
[x] Fire [] Sudden Release of Pressure [] Reactivity [x] Immediate (acute) [x] Delayed (chronic)
INVENTORY:
[] Below Reporting Thresholds
Max Daily Amt code: 10 (100,000 - 499,999 pounds)
Avg Daily Amt code: 10 (100,000 - 499,999 pounds)
No. of days on-site: 365
STORAGE LOCATIONS:
[] Confidential
Container Type: Above ground tank Pressure. Ambient pressure Temp. Ambient temporation
-80.89901 Amount: pounds
CHEMICALS IN INVENTORY STATE FIELDS:
Ohio requests the following:
[] Location is confidential
Fee classification for this reported substance: Hazardous Chemical
CHEM NAME: WG-36
OTILIVITY IVANIE. TTO SO

CAS:

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Emergency and Hazardous Chemical Inventory

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Facility Name: Statoil USA Onshore Properties Eisenbarth Pad Site	
[] Identical to previous year [] TRADE SECRET [] Pure [x] Mix [x] Solid [] Liquid [] Gas [] EHS PHYSICAL & HEALTH HAZARDS: [] Fire [] Sudden Release of Pressure [] Reactivity [] Immediate (acute) [] Delayed (continuous line) Inventory: [] Below Reporting Thresholds Max Daily Amt code: 10 (100,000 - 499,999 pounds) Avg Daily Amt code: 10 (100,000 - 499,999 pounds) No. of days on-site: 182	hronic)
STORAGE LOCATIONS: [] Confidential Container Type: Above ground tank	ure Location: 39.69763,
-80.89901 Amount: pounds CHEMICALS IN INVENTORY STATE FIELDS: Ohio requests the following: [] Location is confidential Fee classification for this reported substance: Voluntary (below threshold)	
FACILITY STATE FIELDS: Ohio requests the following: [] Initial Filing (First Time Filer) [] Updated Filing [x] Annual Filing [] Confidential Location Forms Included Total EHS Chemicals Included: 0 Number of Chemicals Included: 8 Site or Operating Division Name: [] Facility Name has changed Name of previous facility name (if known): [] Owner / Operator has changed Name of previous parent company/owner (if known): Requested Contact: Fire Dept, 2nd Emergency Contact Requested Contact: Regulatory POC, Emergency Contact email & fax	
STATE / LOCAL FEES: None. [] I have attached a site plan [] I have attached a list of site coordinate abbreviations [] I have attached a description of dikes and other safeguard measures	
Certification (Read and sign after completing all sections) I certify under penalty of law that I have personally examined and am familiar with the information submitted in pages one through 5, and that based on my inquiry of those individuals responsible for obtaining this information, I believe that the submitted information is true,	accurate, and complete.
Kristen Bellows	2/27/2015
Name and official title of owner/operator OR owner/operator's authorized representative Signature	Date signed

February 27, 2015

State Emergency Response Commission c/o Ohio EPA Lazarus Government Center 50 West Town St., Suite 700 P. O. Box 1049 Columbus, Ohio 43216-1049 Attn: RTK e-mail 2/26/2015 2/26/2015 @1002 Am.

Dear Ohio State Emergency Response Commission:

Subject:

2014 Tier II Report Submission

Ohio Oil & Gas Facilities

In accordance with SARA Title III, Statoil is submitting a Tier II report for the Dangel Pad Site, Eisenbarth Pad Site, and Wefler Pad Site in Monroe County, Ohio for the calendar year of 2014. No Extremely Hazardous Substances are located at the facilities. Attached you will find the filing fee worksheet, check, and a paper copy of the required Tier II reports, which have also been emailed to SERC@epa.ohio.gov as a Tier2 Submit file.

Sincerely,

Kristen Bellows

Environmental Lead- Marcellus

Aristy Bellows

Statoil North America, Inc.